

Figure 1

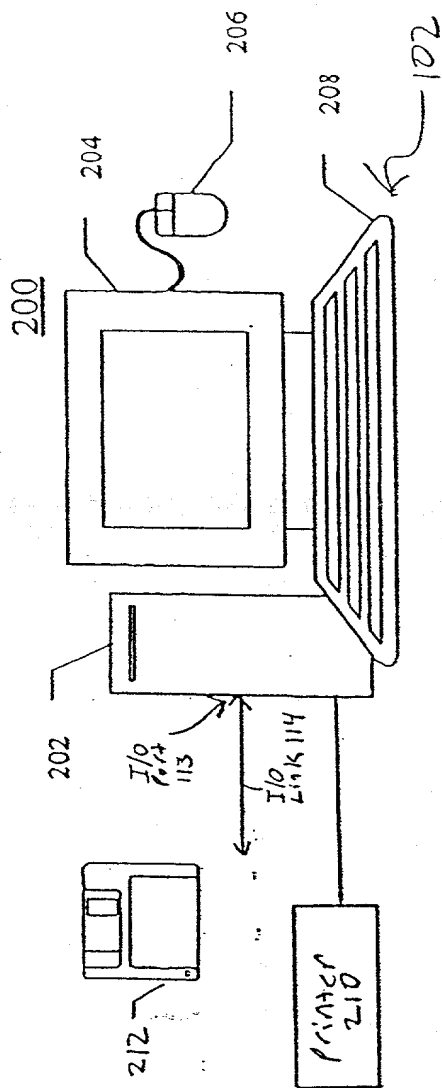


Figure 2a

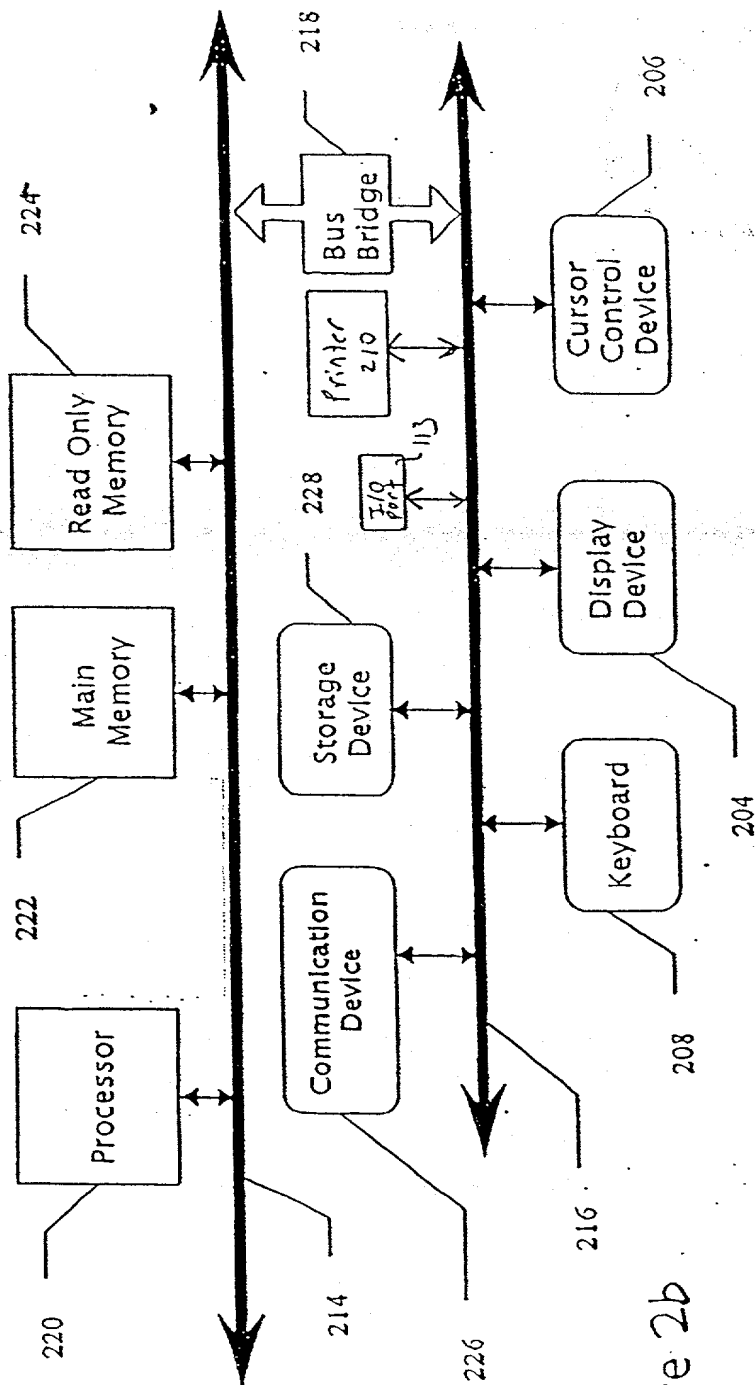


Figure 2b

Small text at the top of the page, likely a header or reference.

# Interface Device

Top View

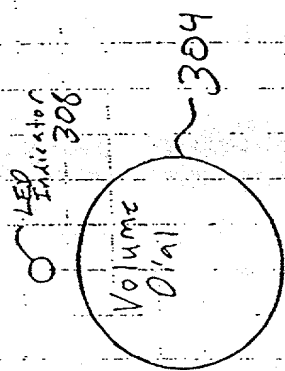


Figure 3a

Front View

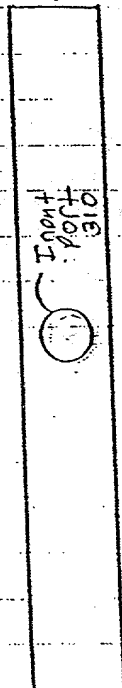


Figure 3b

Back View

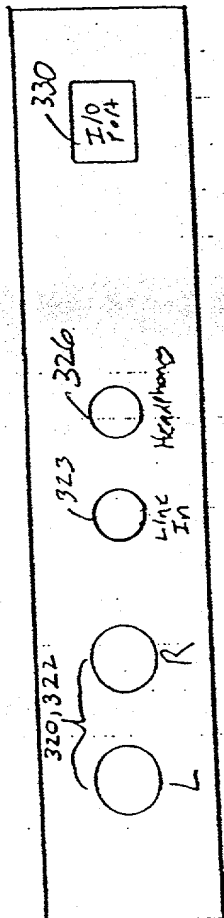


Figure 3c

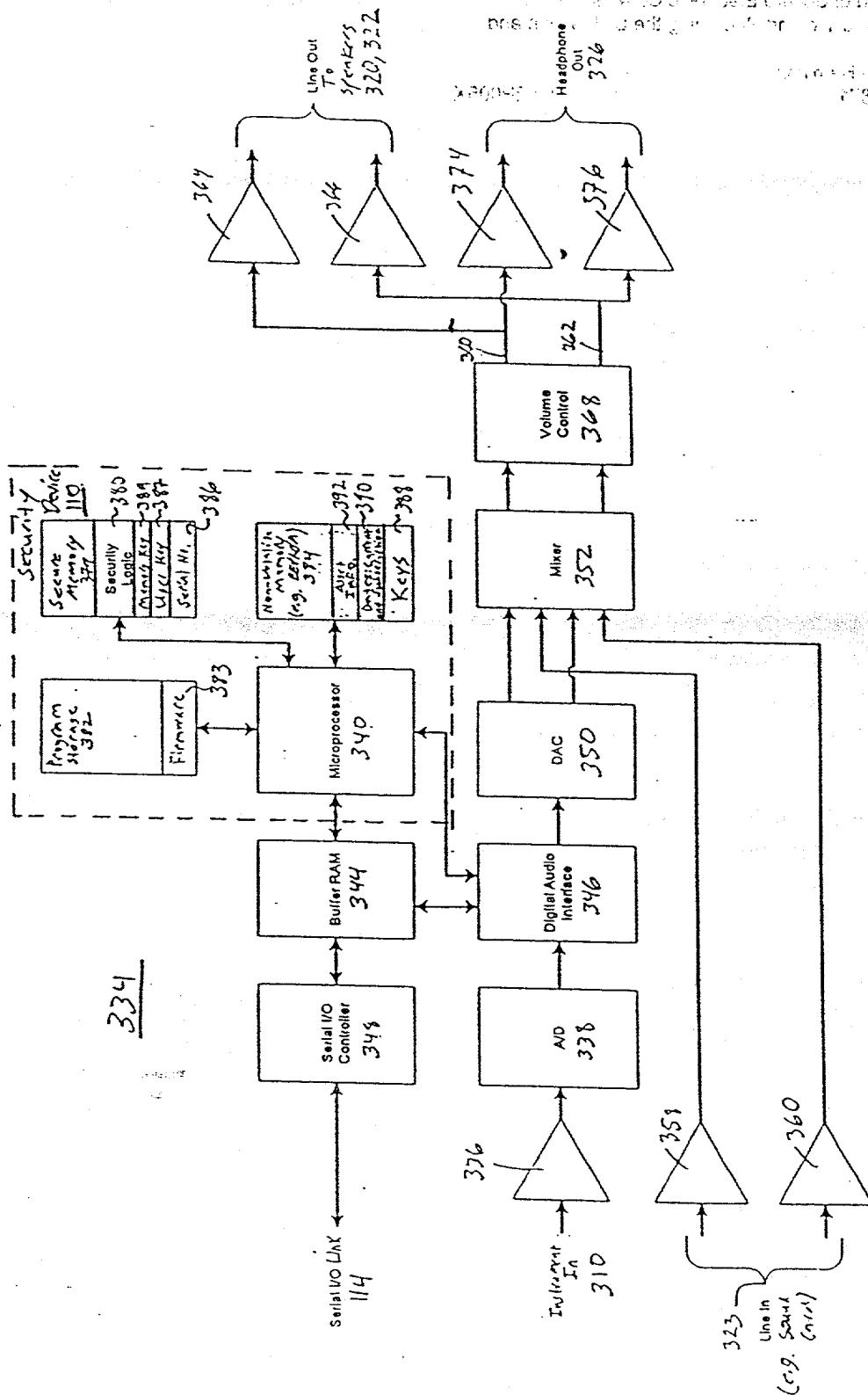


Figure 3d

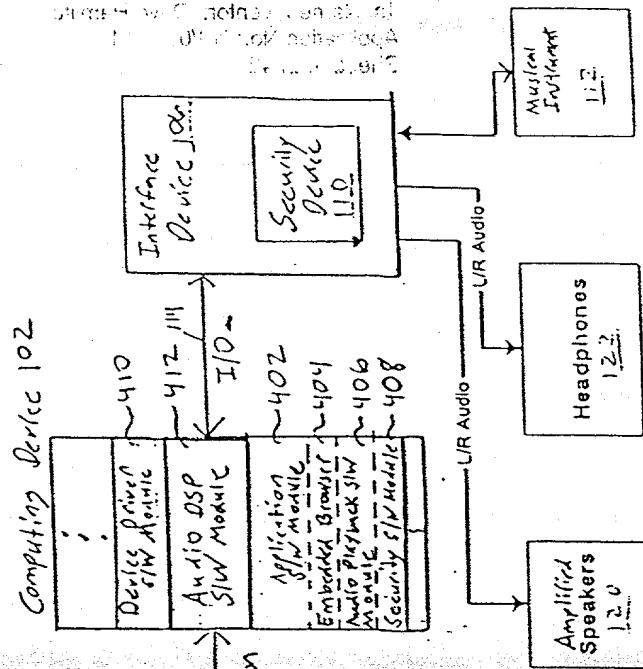
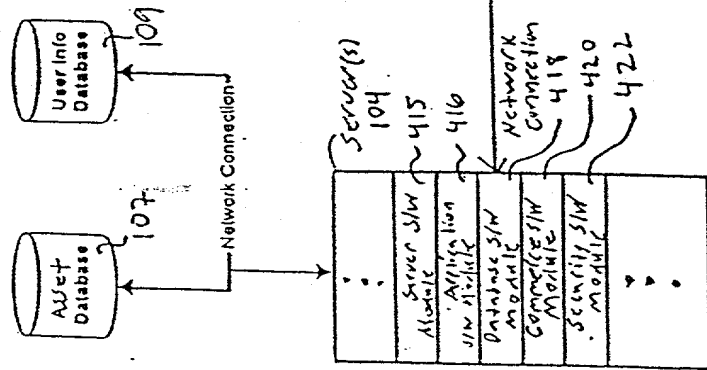


Figure 4

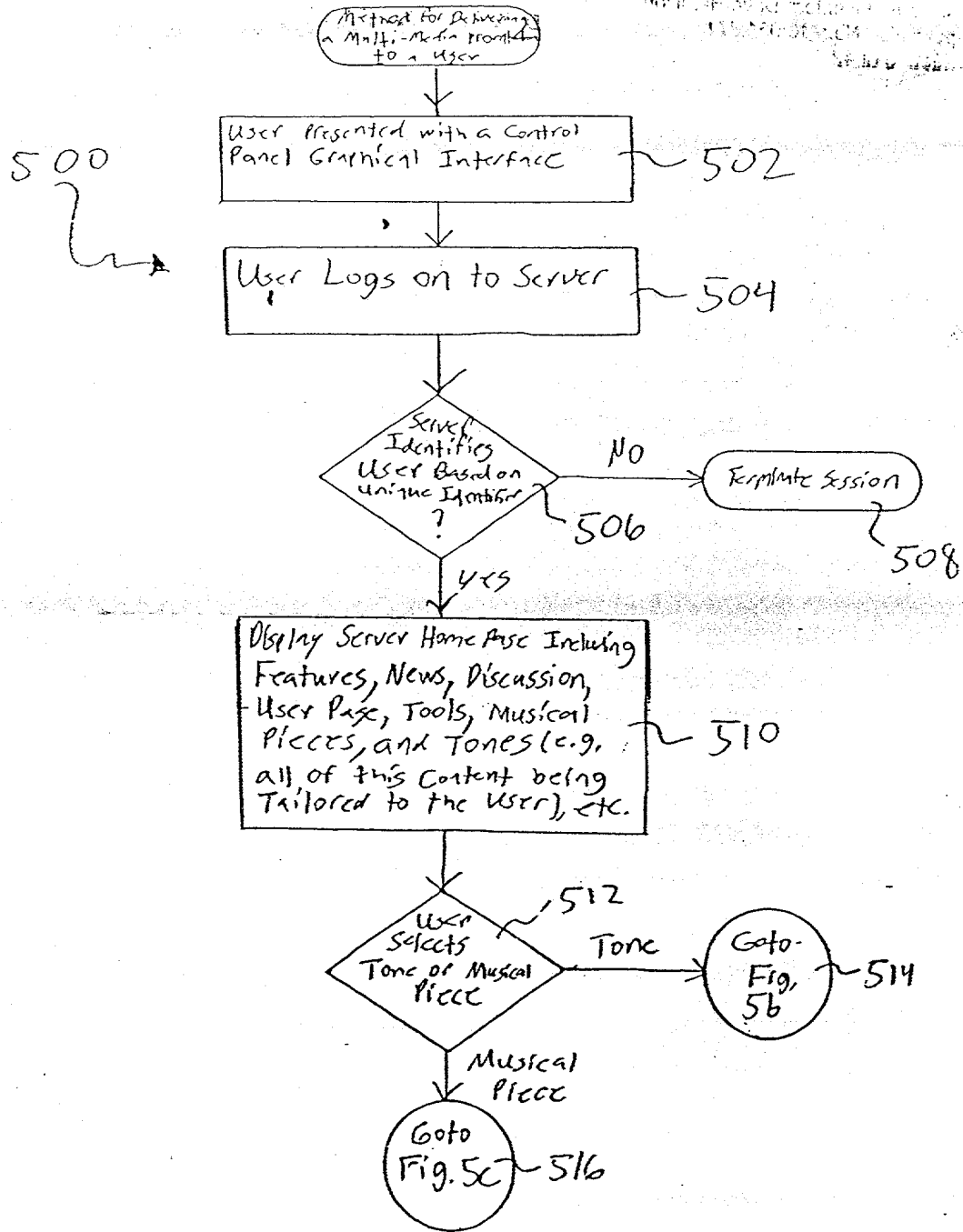


Figure 5a

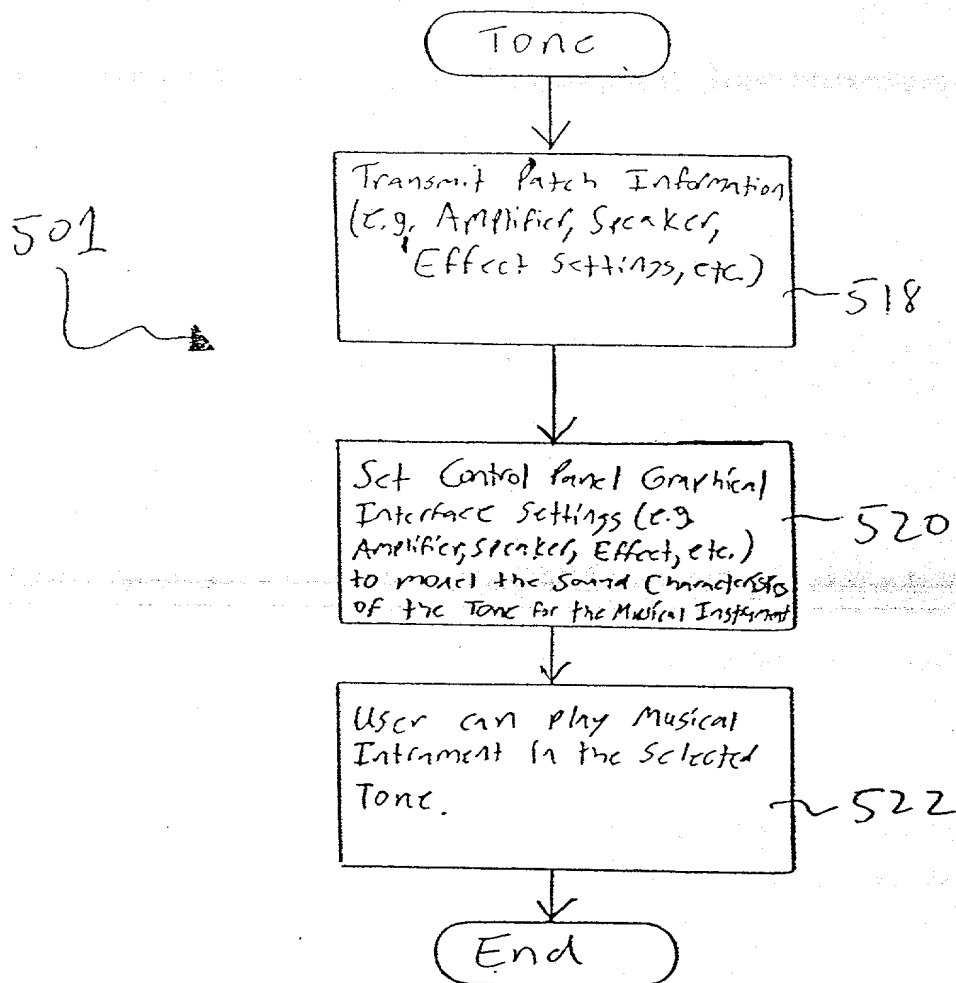


Figure 5b

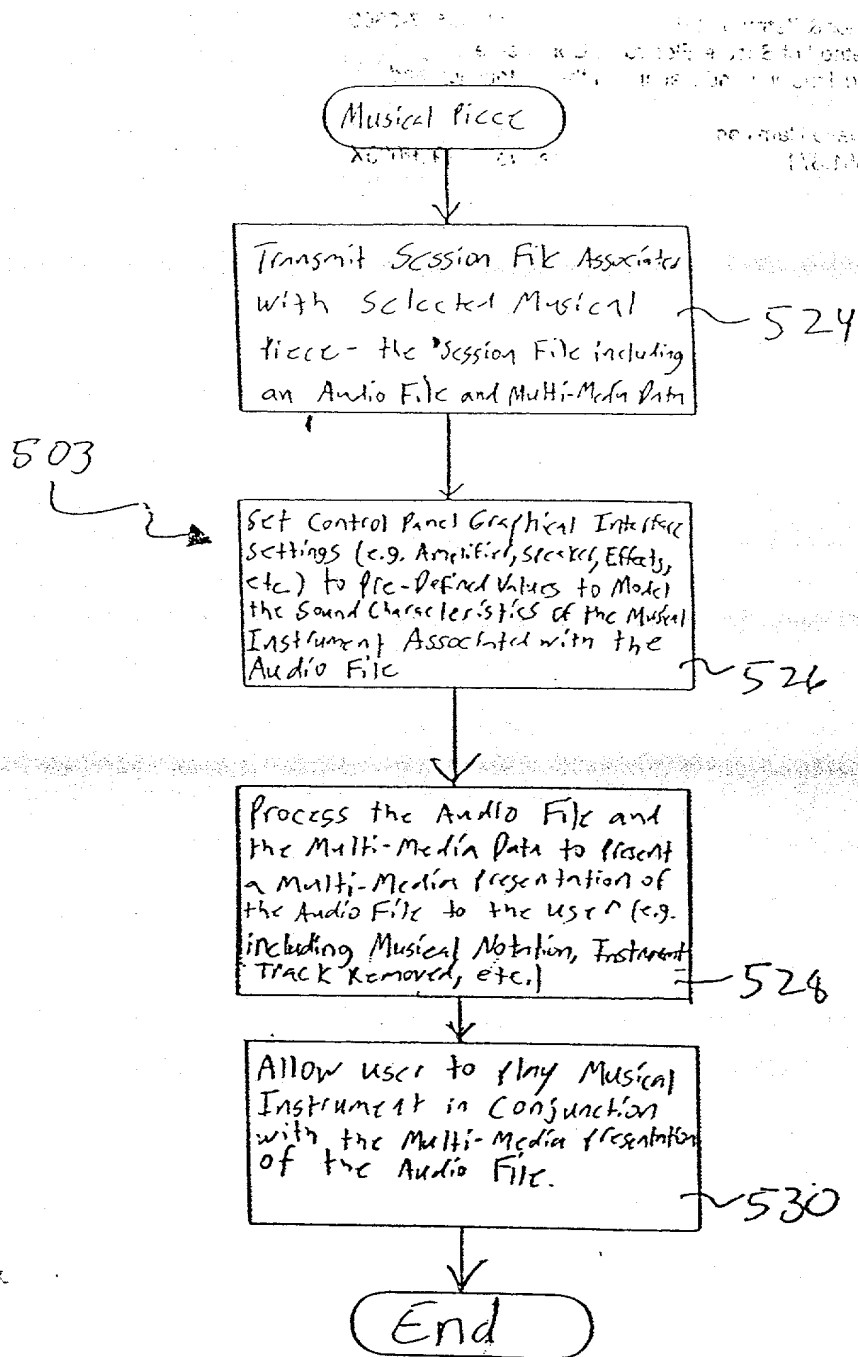


Figure 5C

# Session File

539

Audio File (e.g. Full, guitar track, (MIDI), vocals, drums, bass, remotes, etc.)	HTML embedded w/ JAVA script to represent and display information	Path Information to Resources and links, speakers, effect settings, etc.	MIDI File to represent tempo changes, program changes, key signature changes, position markers, etc.
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540

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Figure 5d

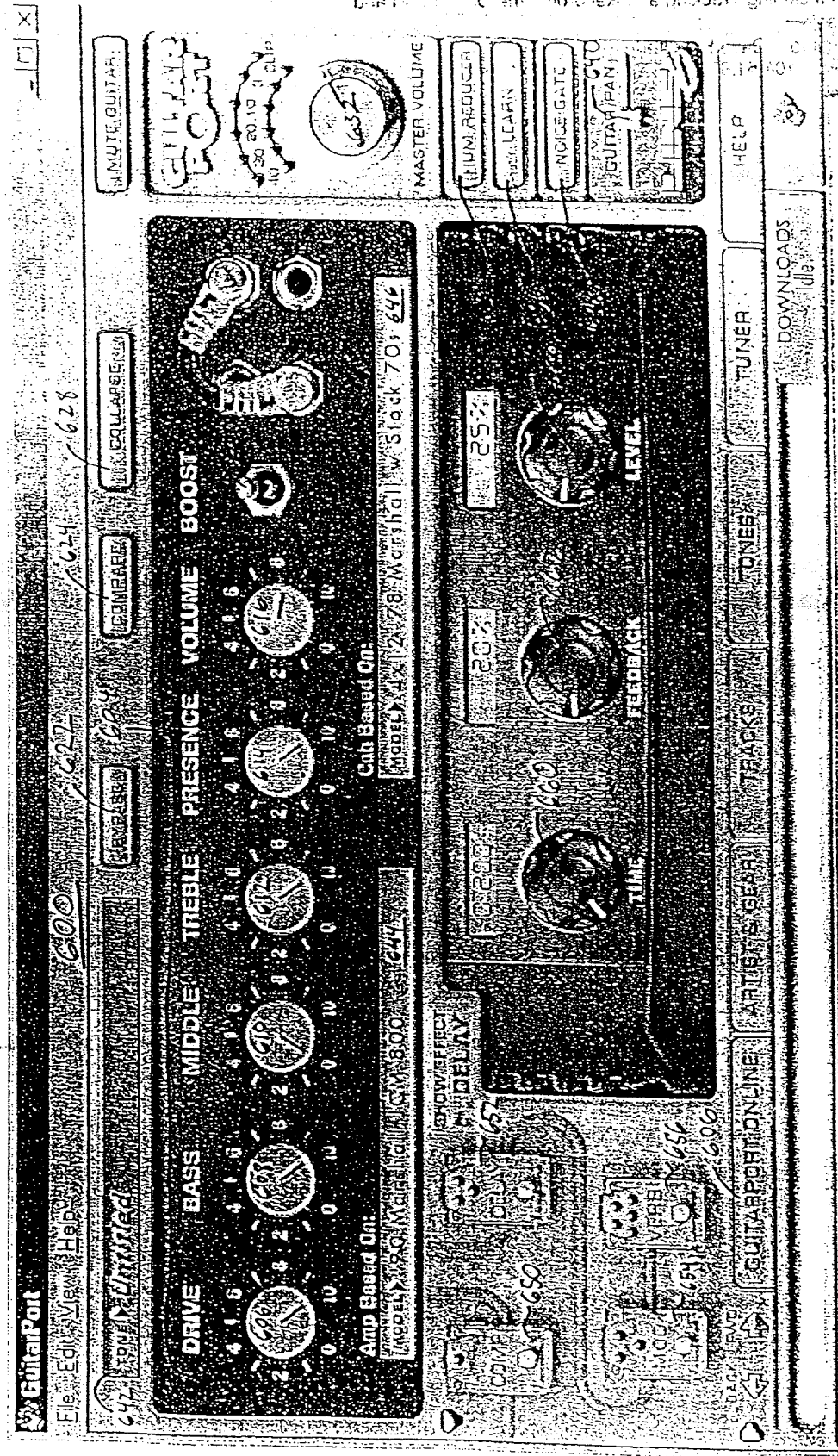


Figure 6a

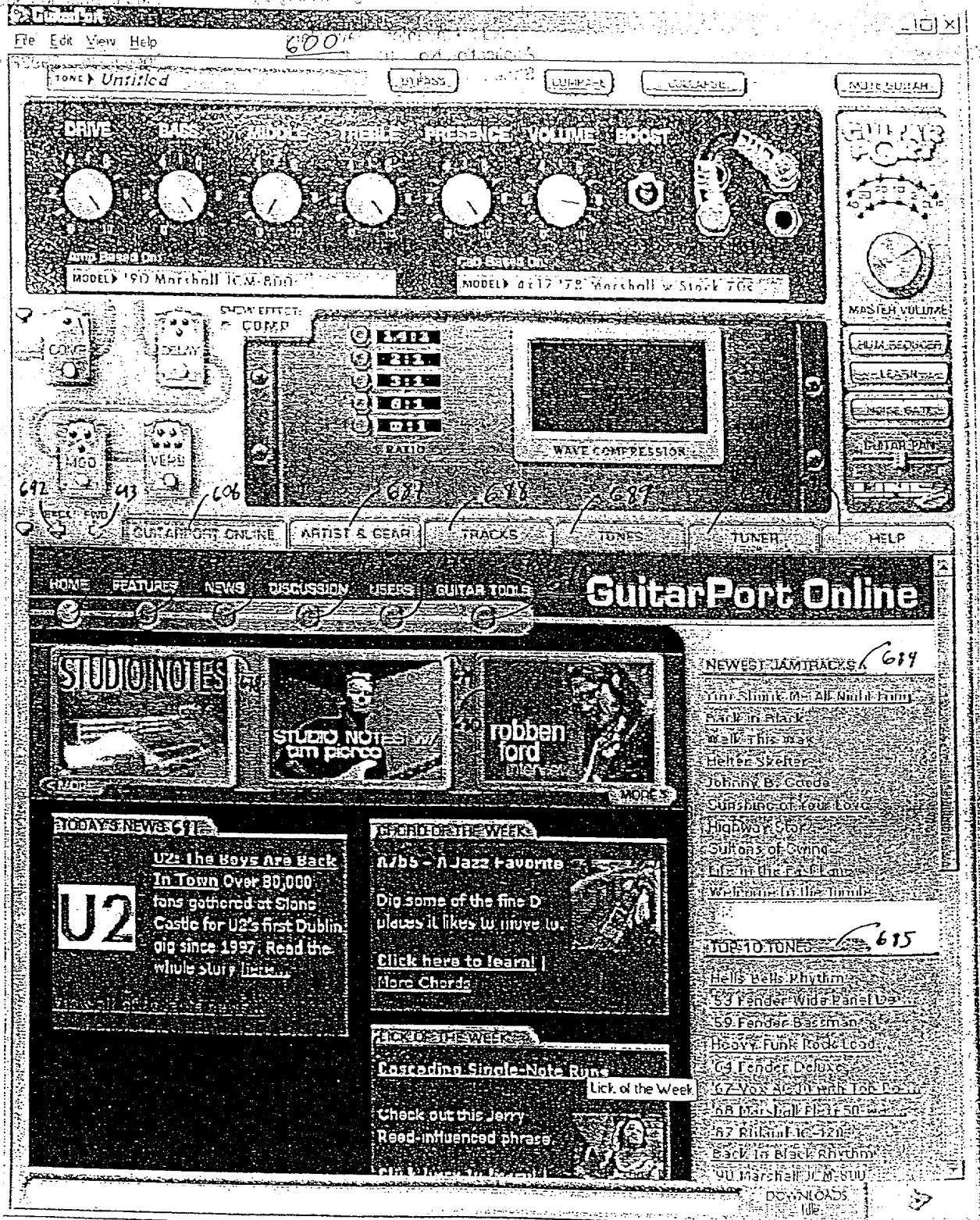


Figure 6b

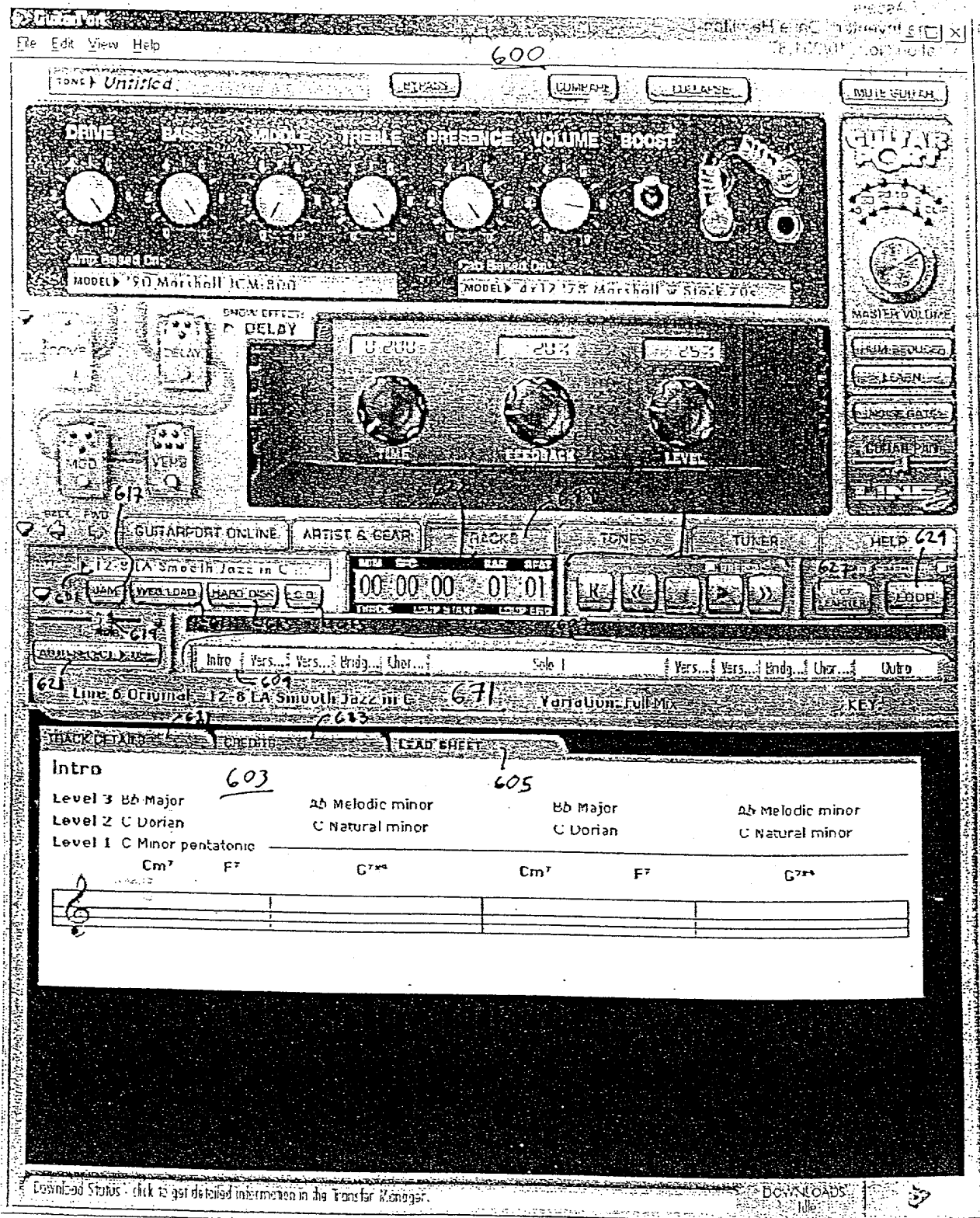


Figure 6C

700

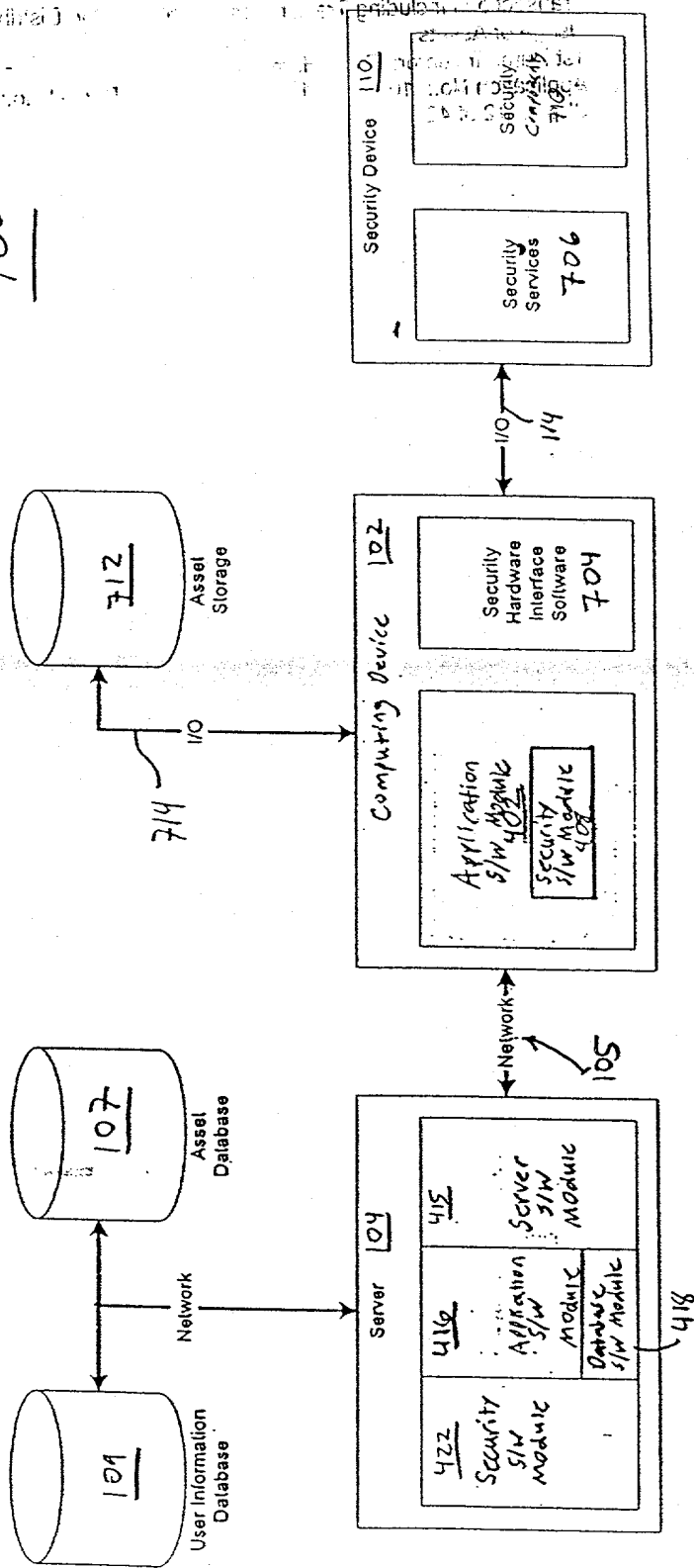


Figure 7a

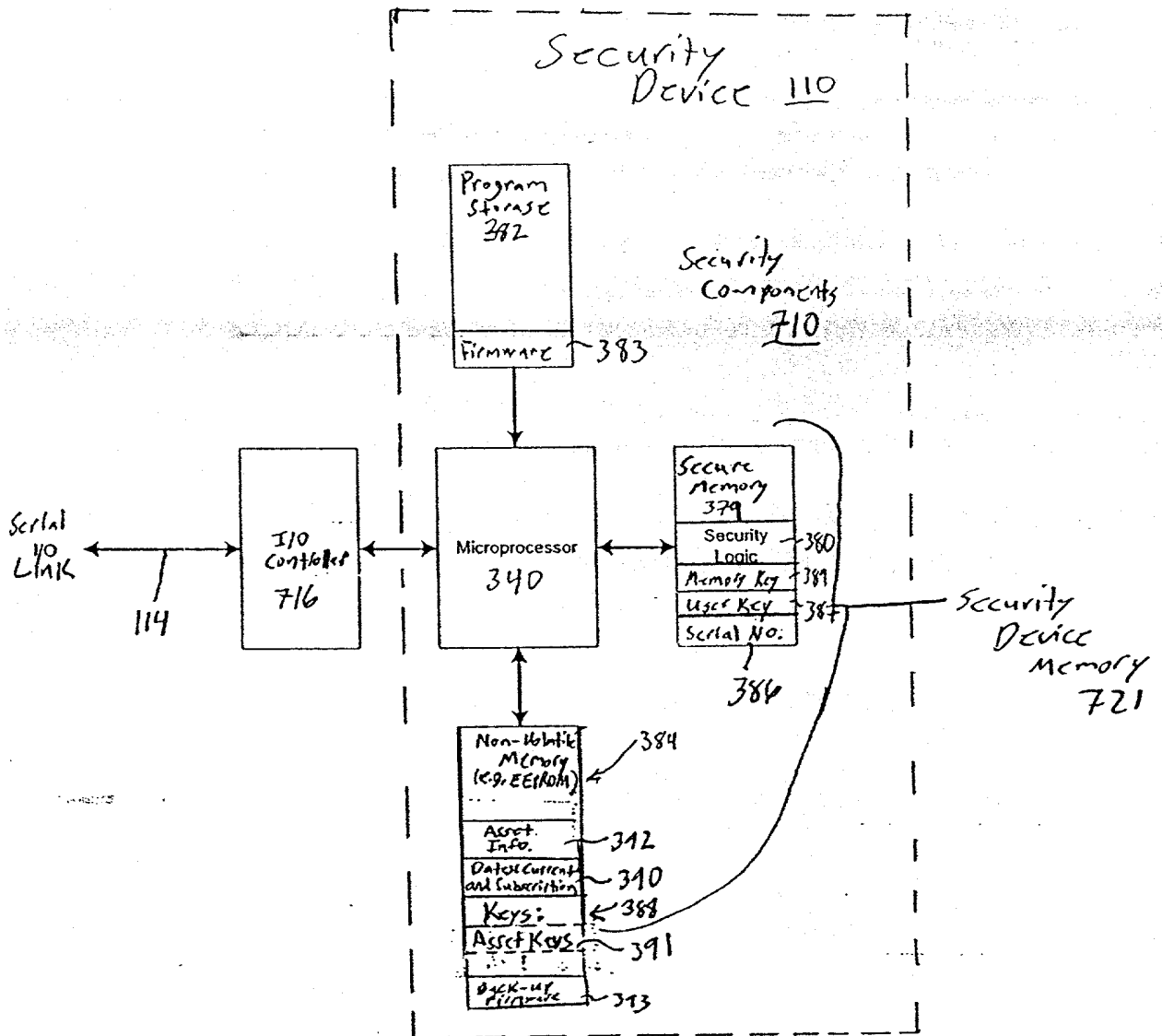


Figure 7b

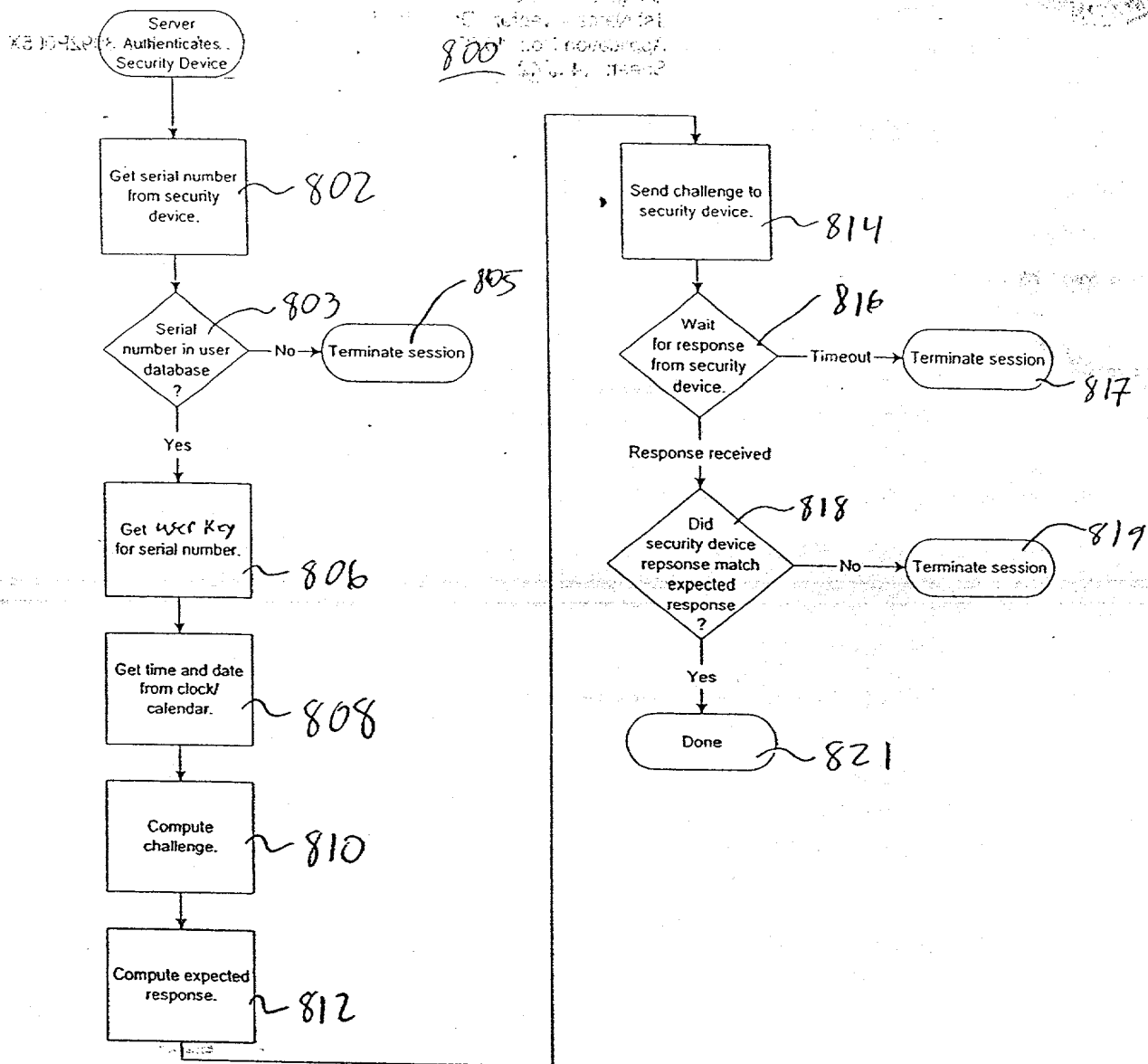


Figure 8a



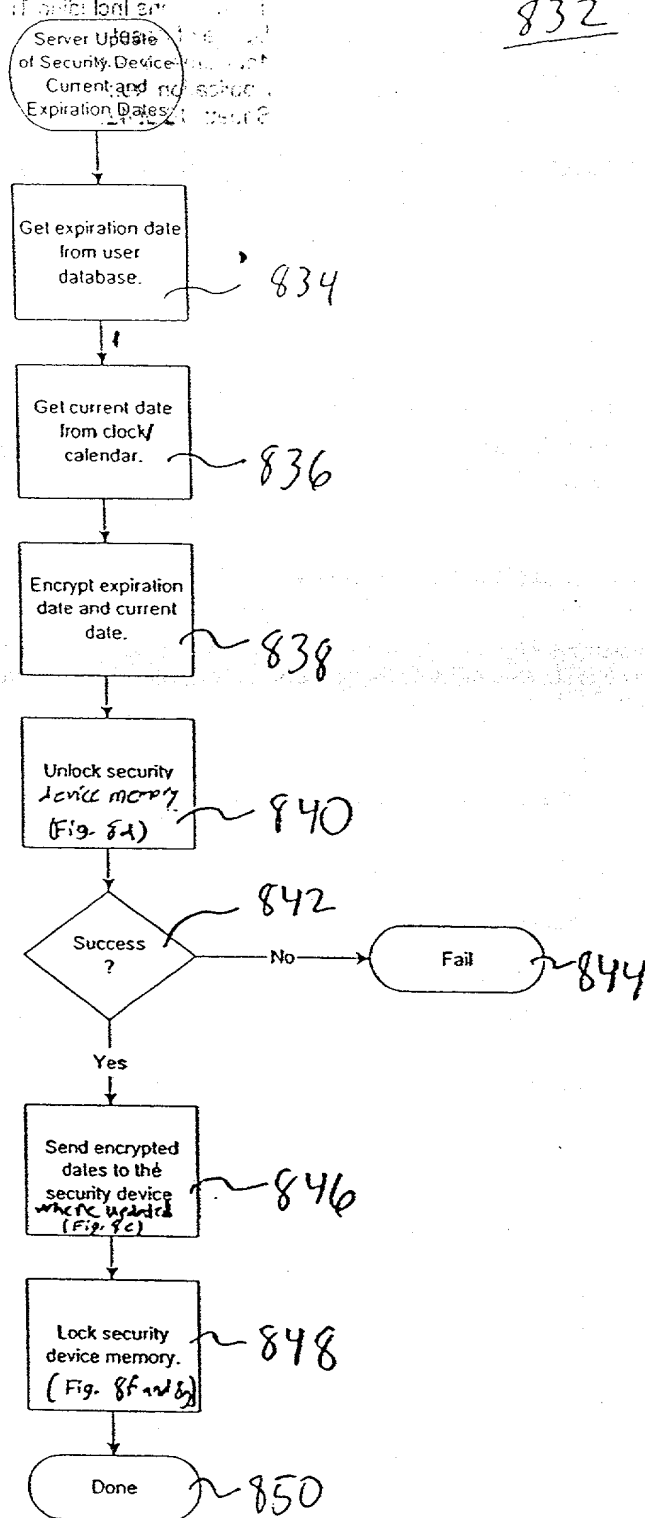


Figure 8c

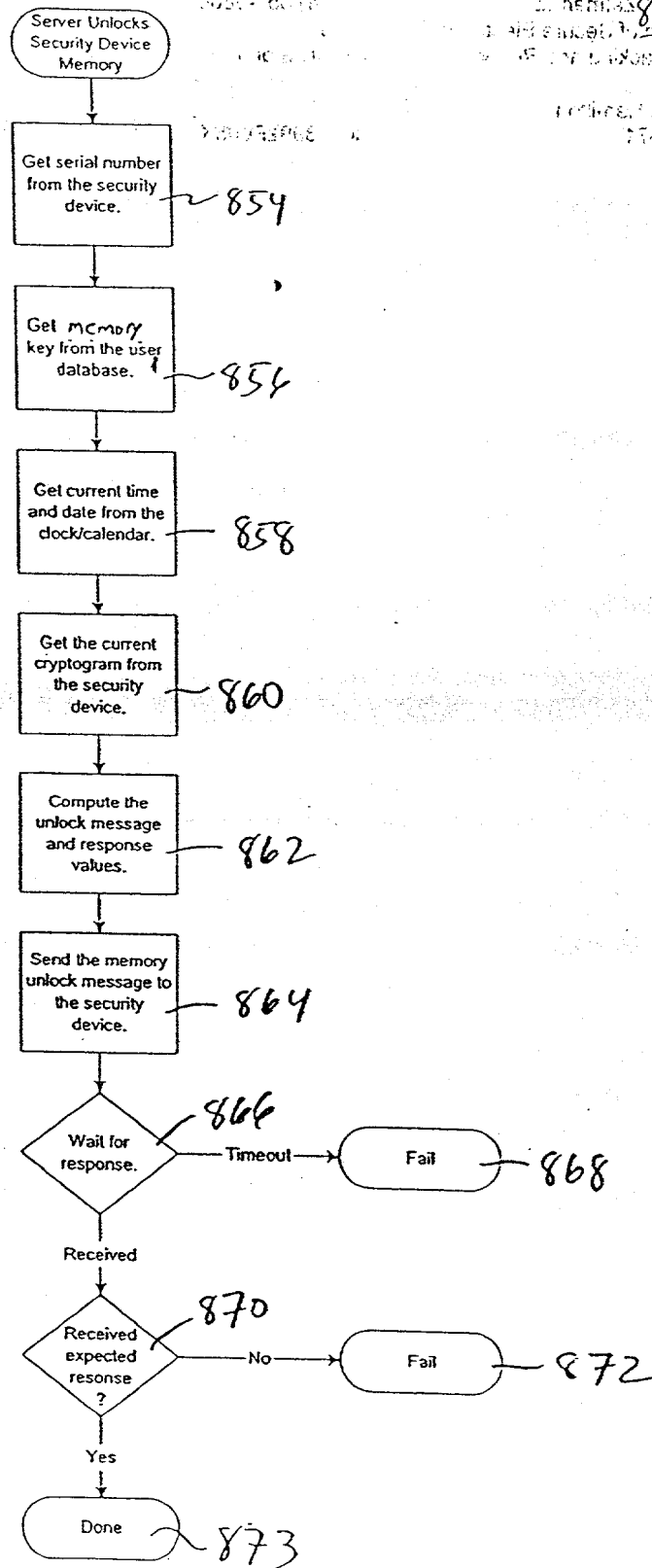


Figure 8d

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Security device updates the current and expiration dates received from the server.

Decrypt current and expiration date received from the server.

Store dates in non-volatile memory.

Done

874

876

878

880

Figure 8e

Figure 8f

0012-786 (4-7)

Security Device  
Device Security

888

Security Device  
Device Security

Is memory  
unlocked ?

890

Yes

Lock  
memory  
command  
received ?

892

No

Memory  
unlock time  
exceeded ?

896

Yes

Yes

LOCK  
Security Memory  
and Security  
Logic

894

Disable access to  
Non-volatile  
memory

898

Done

899

Figure 85

Quinn-Tamm Library

61107 (11) 4000 06/04/00 05:00

100-167 0001 7072000 000 0

801

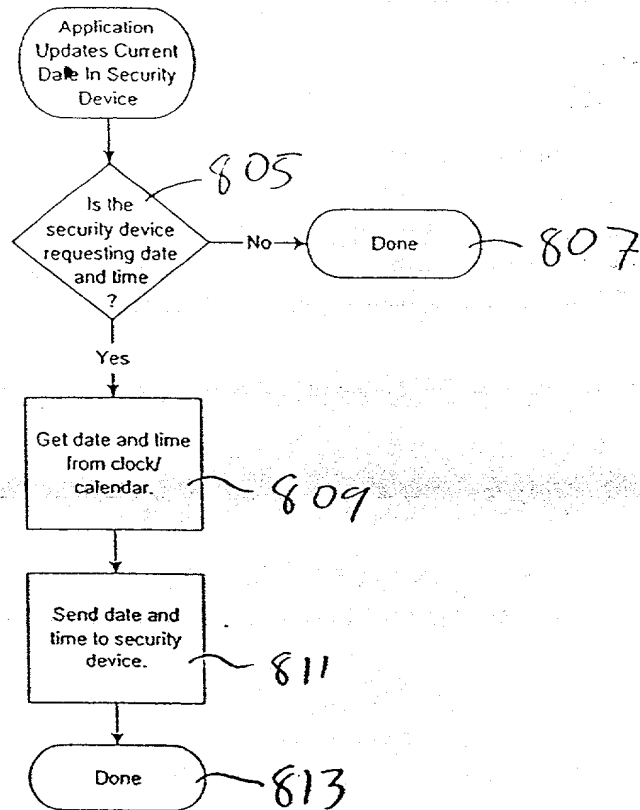


Figure 8h

1082-1083 (1)  
Security device updates current date and time.  
Current date beyond expiration date?  
Is the date from the application valid?  
Store date and time in non-volatile memory.  
Done

815

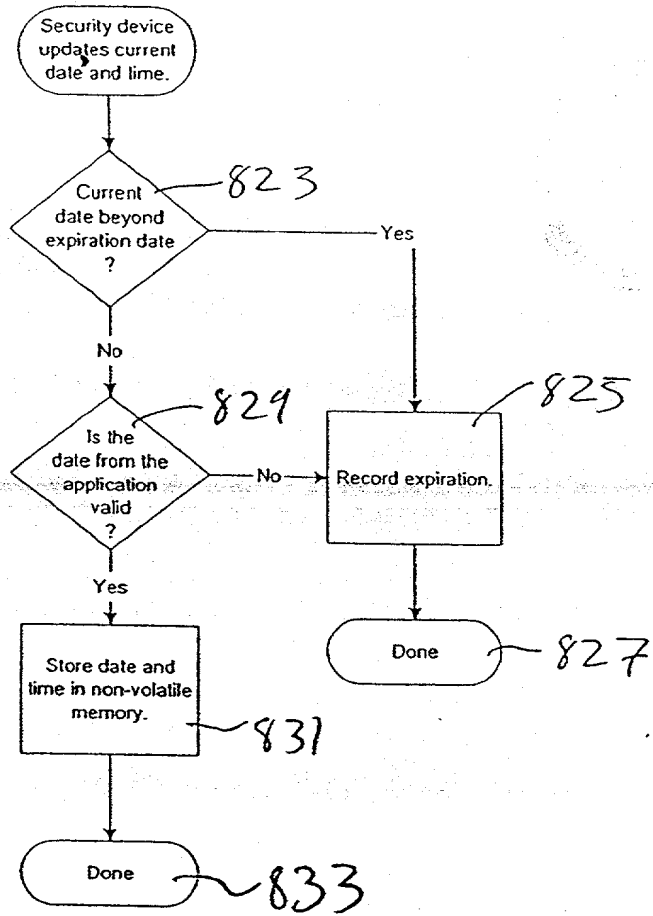


Figure 81

900

Security Device 110

Computing Device 102

Server 104

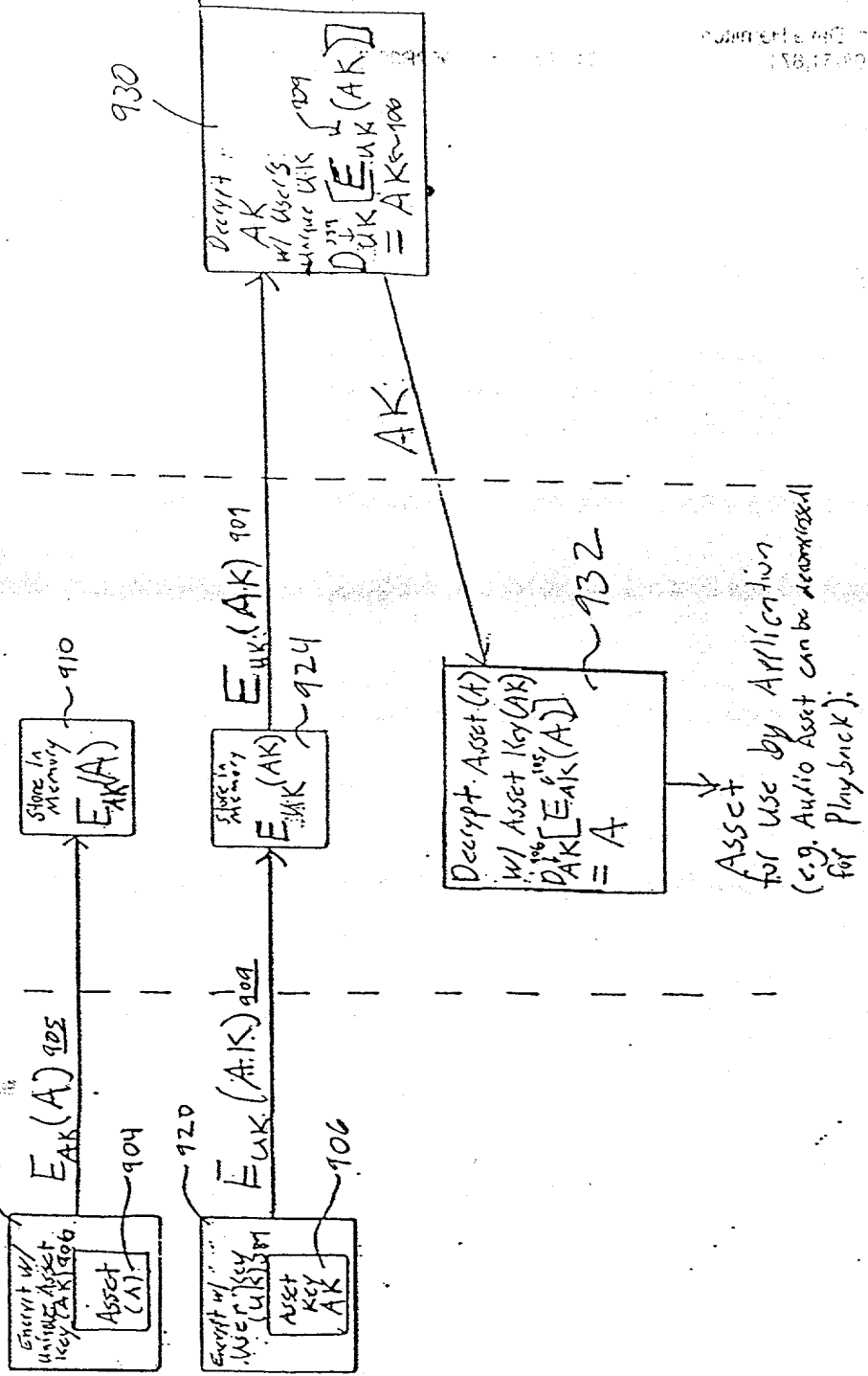


Figure 9

XEROGRAPHIC ... 414 70

1000 : 1000 : 1000



Figure 10a

1012

Server delivers asset.

Get asset key and indication of owned or rented status from asset database.

1014

Get user key for security device from user database.

1016

Encrypt asset key and rental flag using user key.

1018

Send encrypted key and flag to computing device.

1020

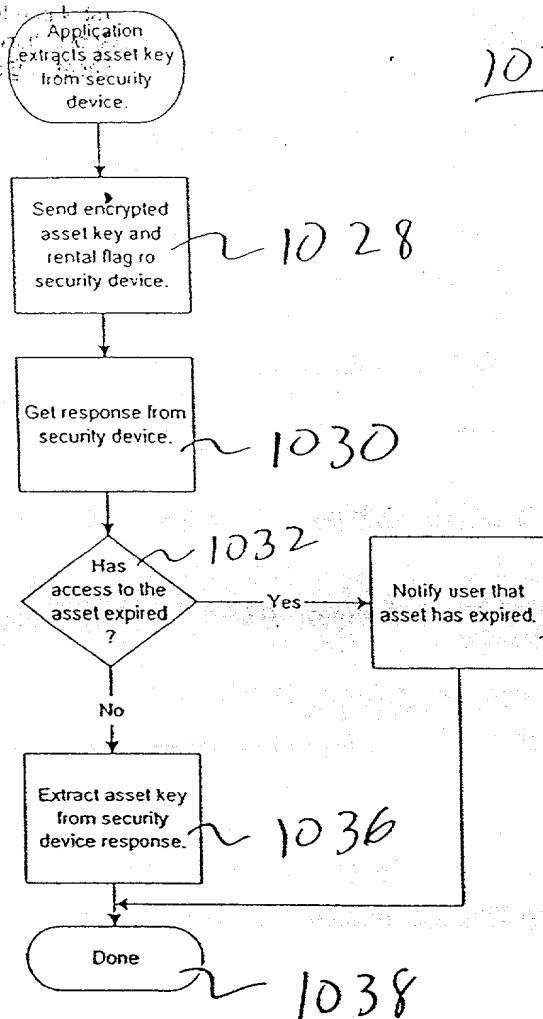
Send encrypted asset to computing device.

1022

Done

1024

Figure 10b



Application  
decrypts asset.

Initialize  
decryption  
algorithm with  
asset key received  
from security  
device.

Load encrypted  
asset into  
memory.

Decrypt memory  
copy of.  
encrypted asset.

Done

Figure 10d

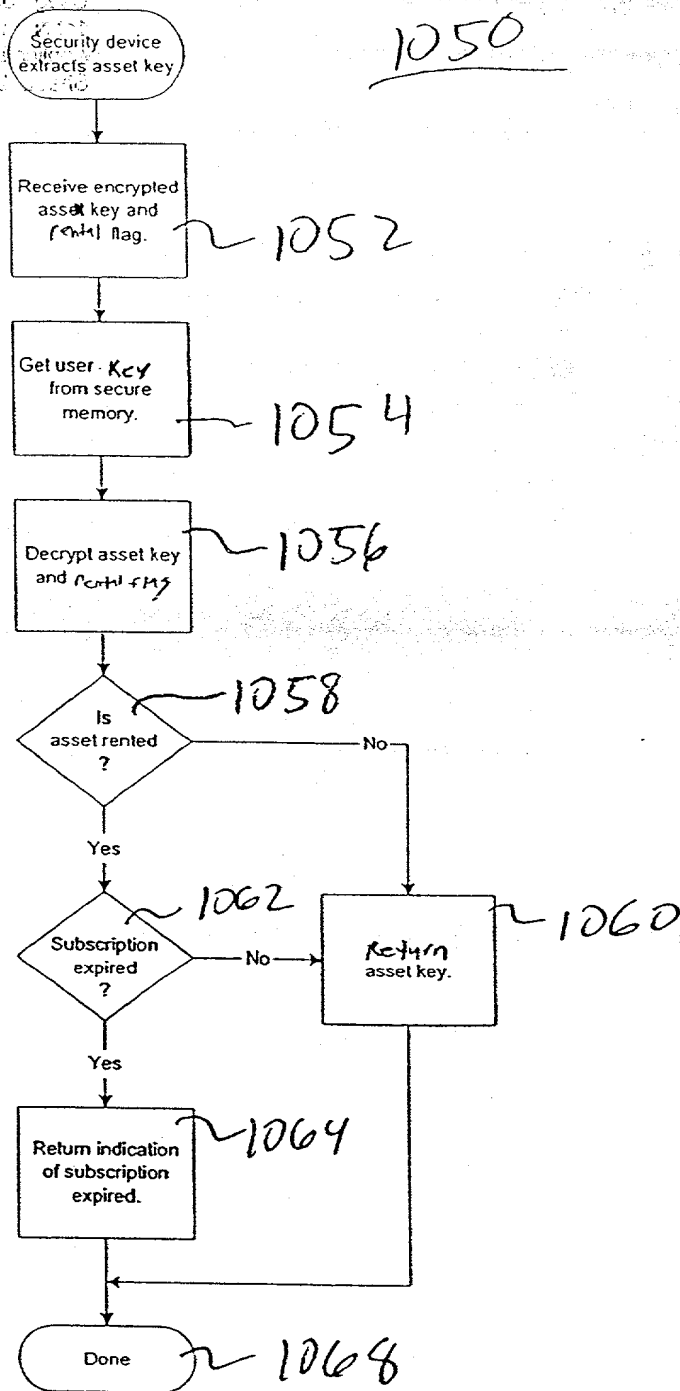


Figure 10c

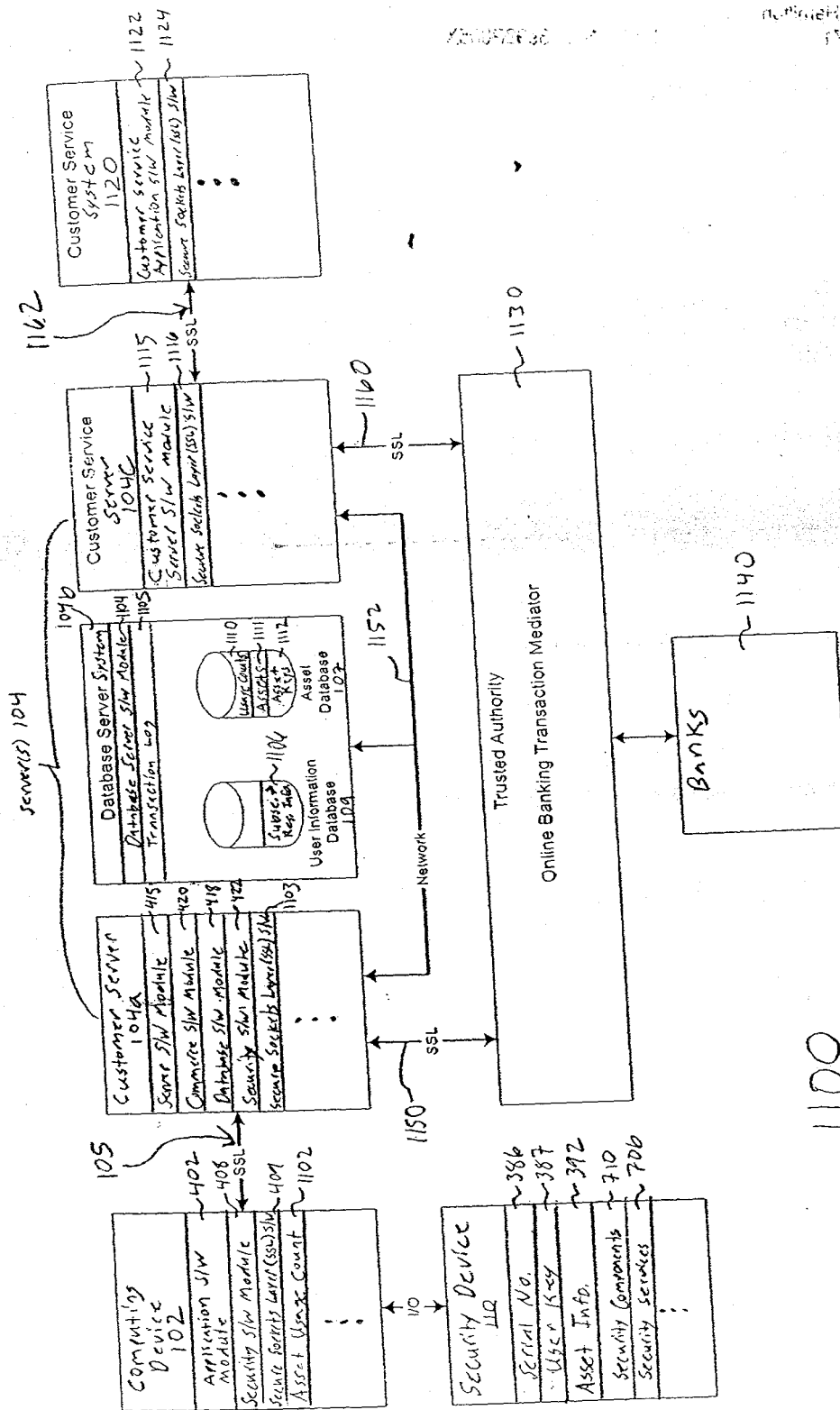


Figure 11

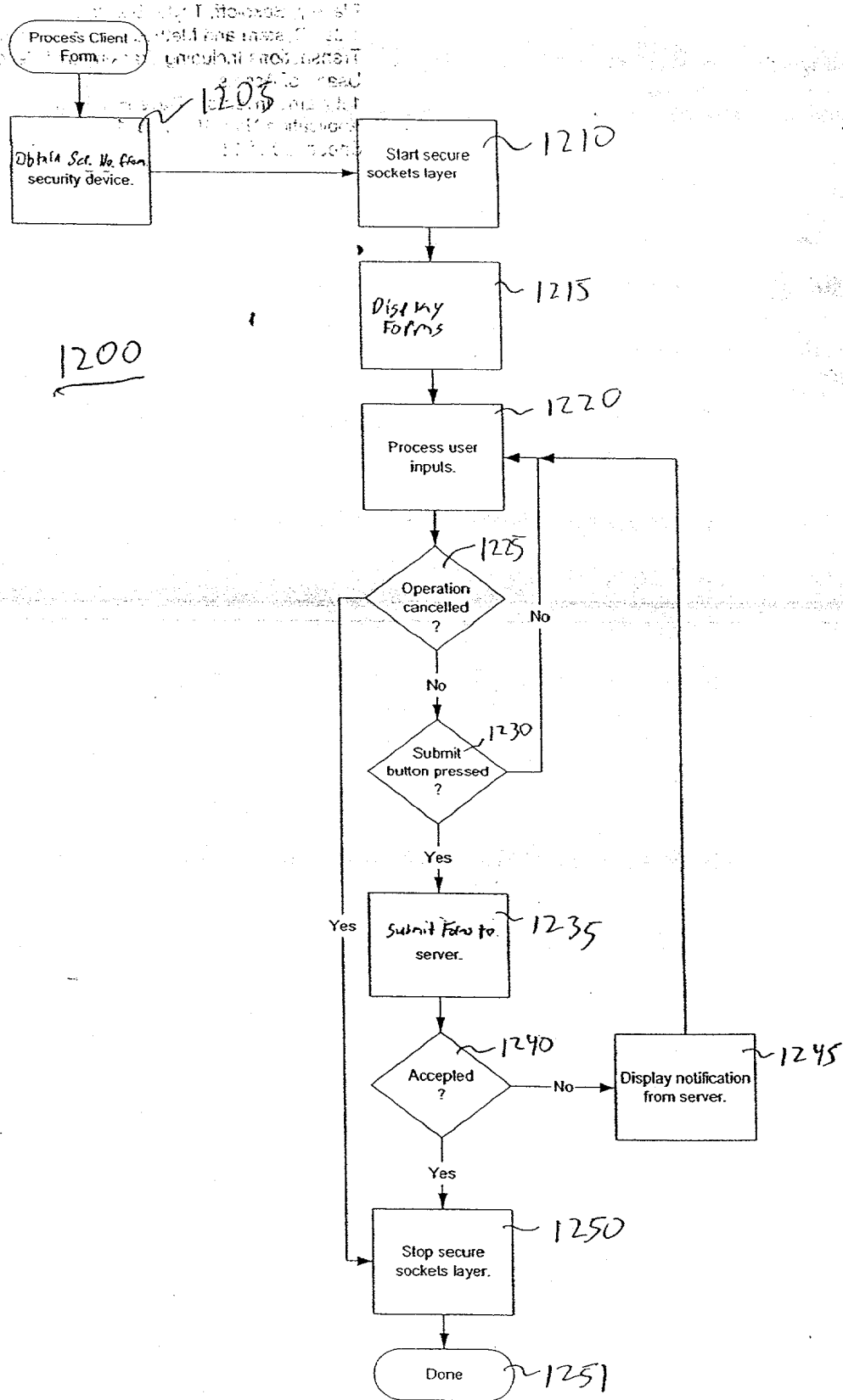


Figure 12a

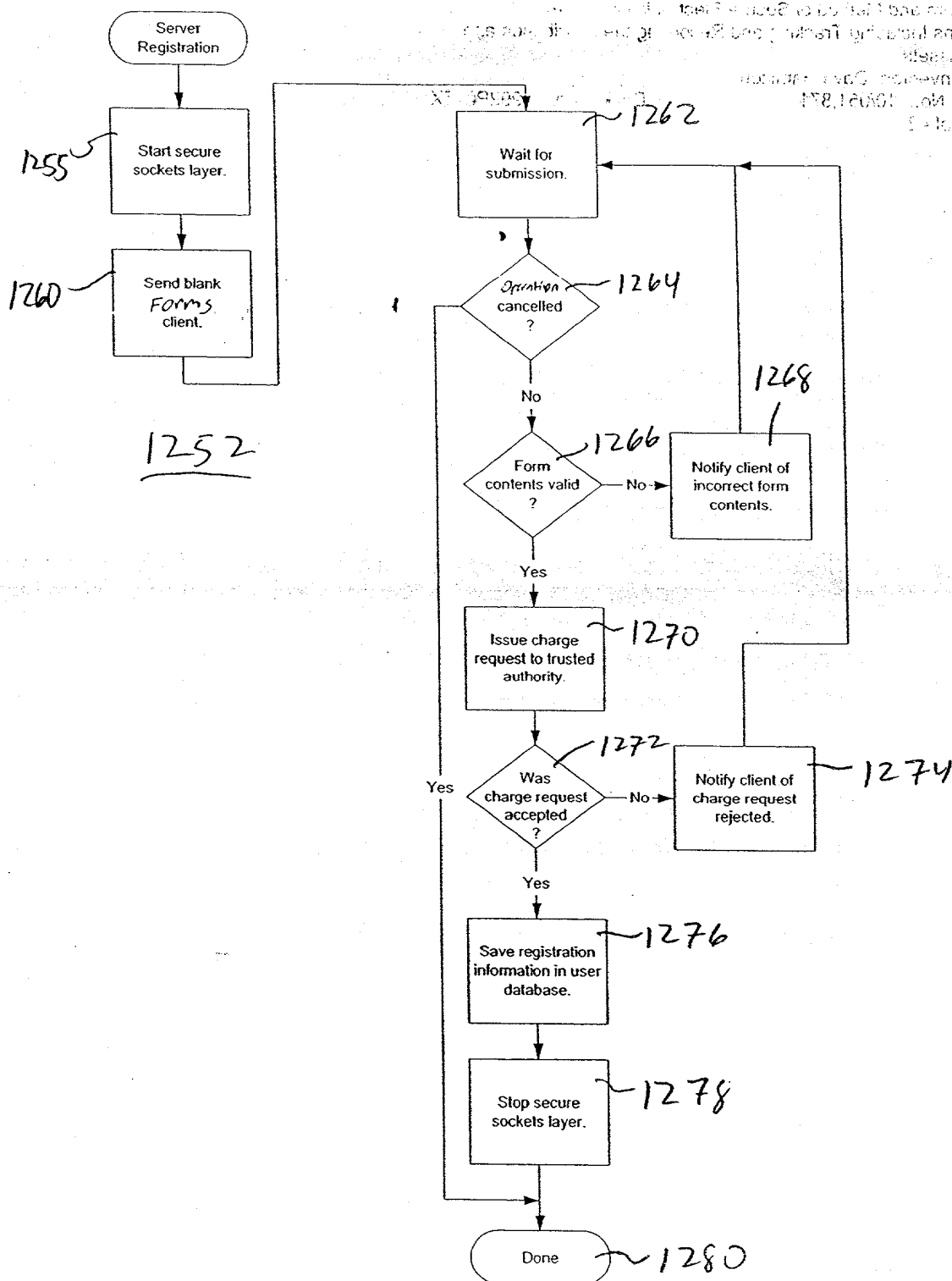
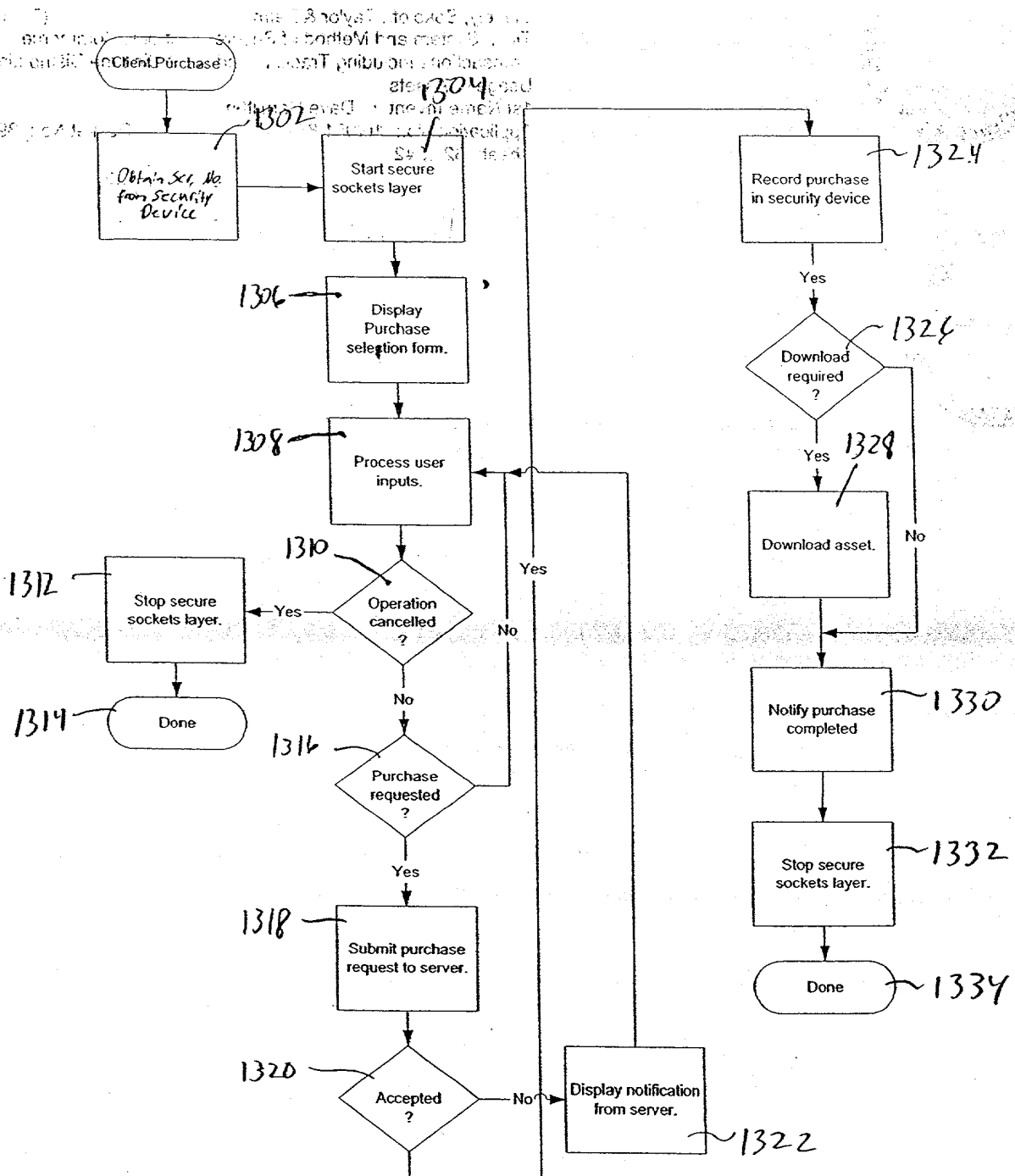
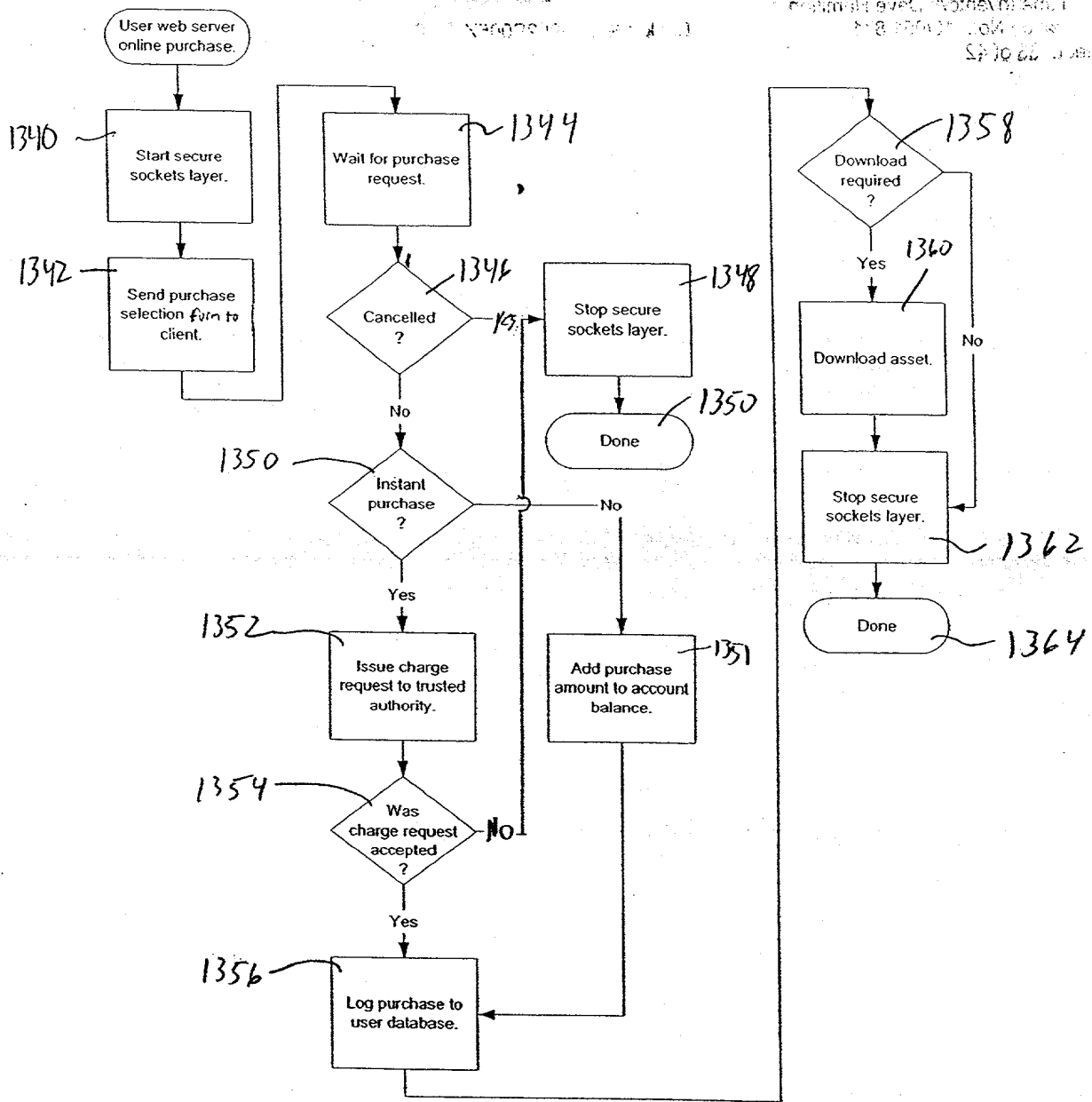


Figure 12b



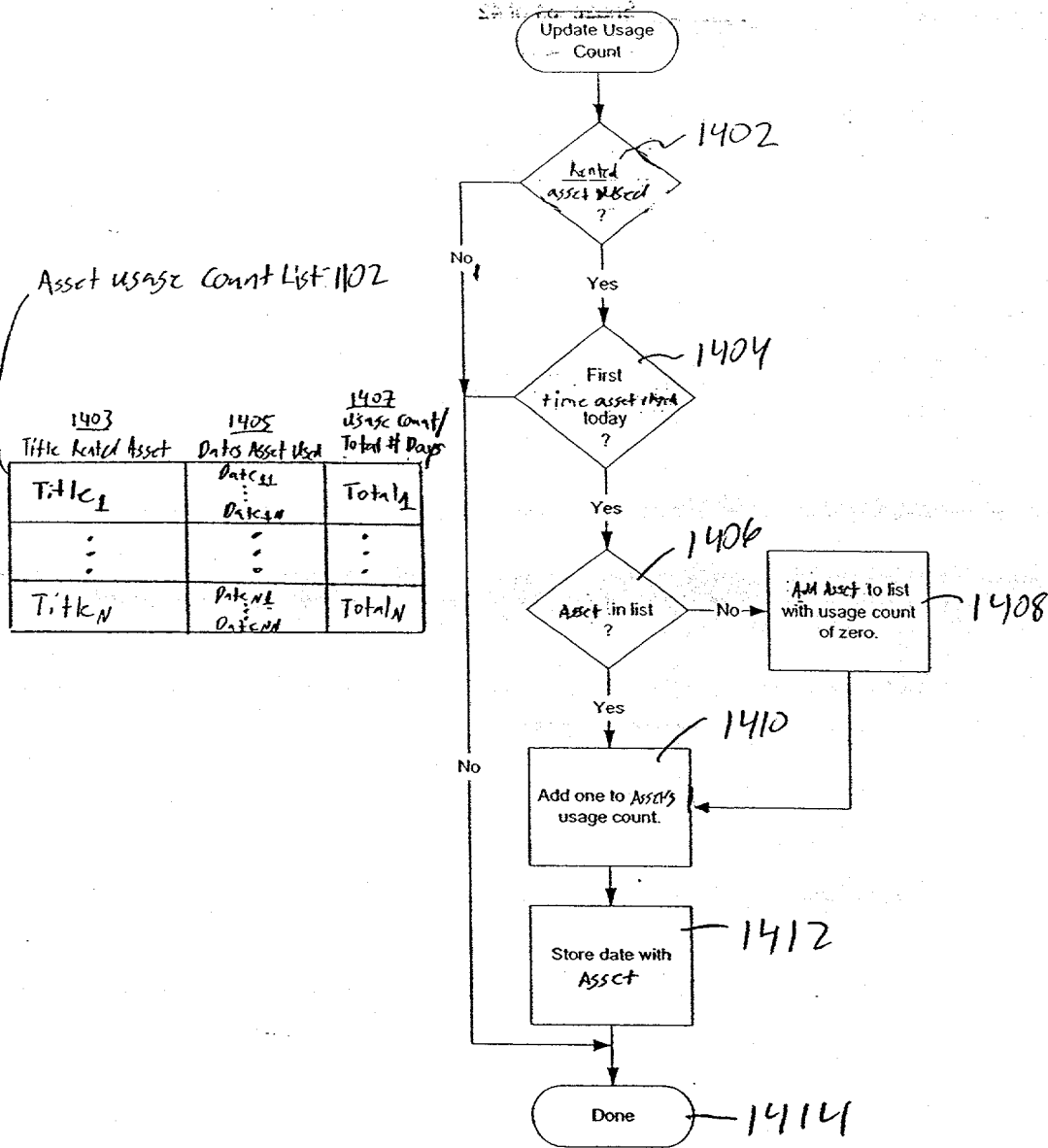
1300

Figure 13a



1336

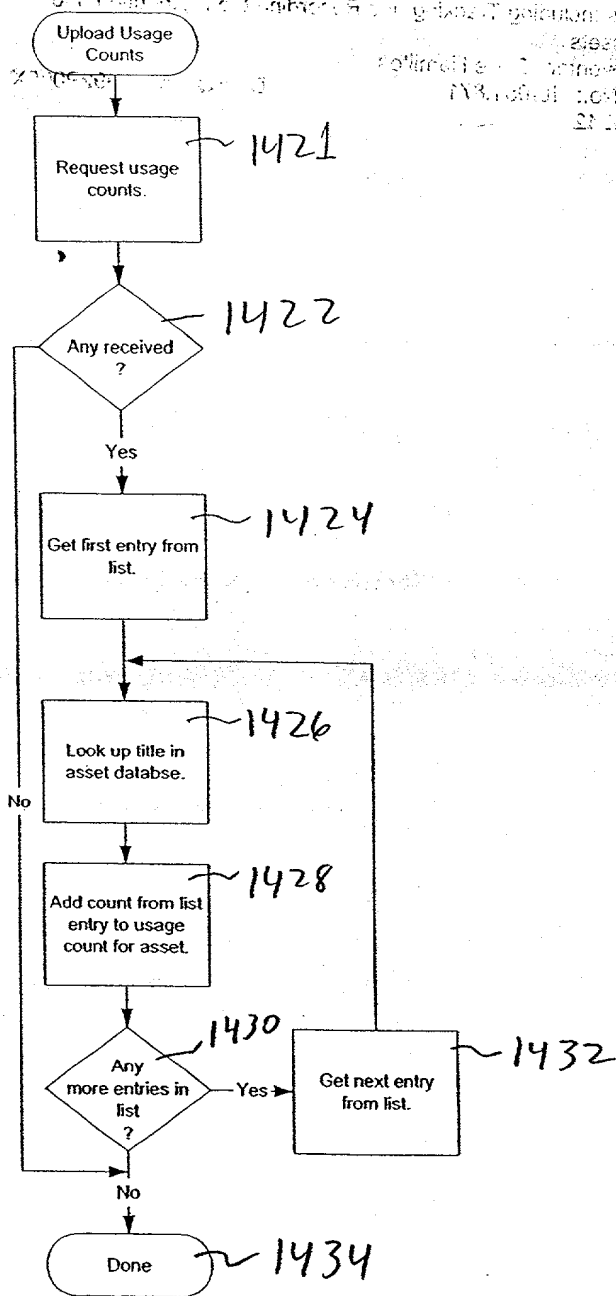
Figure 13b



1400

Figure 14a

FIG. 14B



1420

Figure 14B

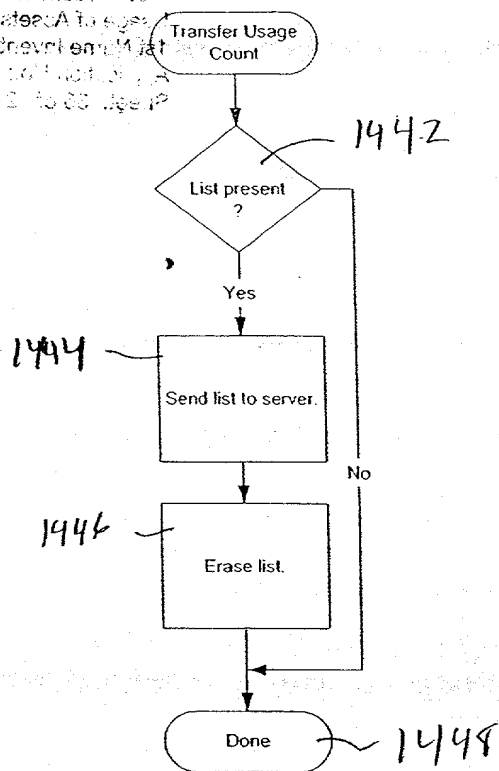
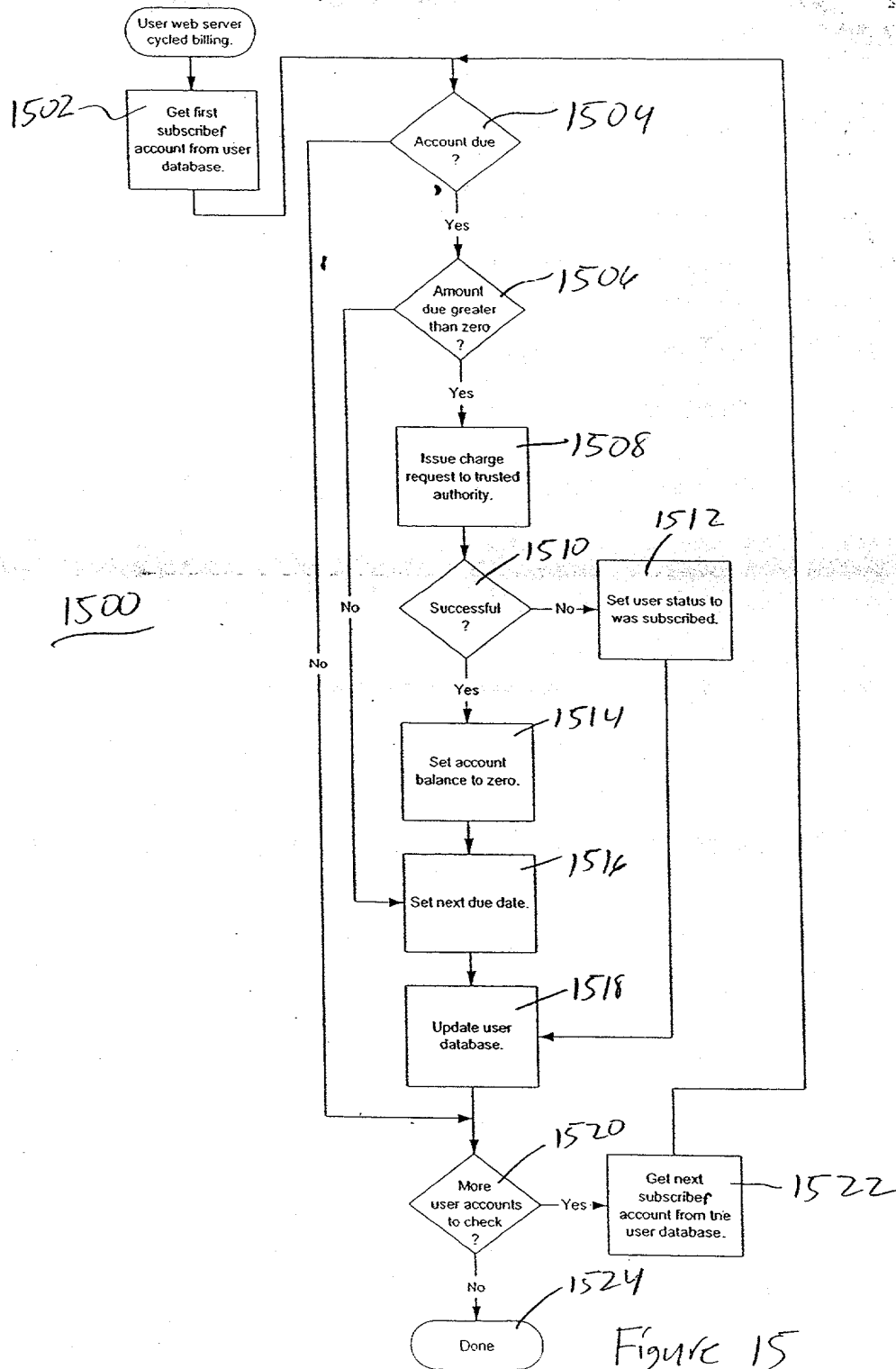


Figure 14c



Server registration  
information update.

1600

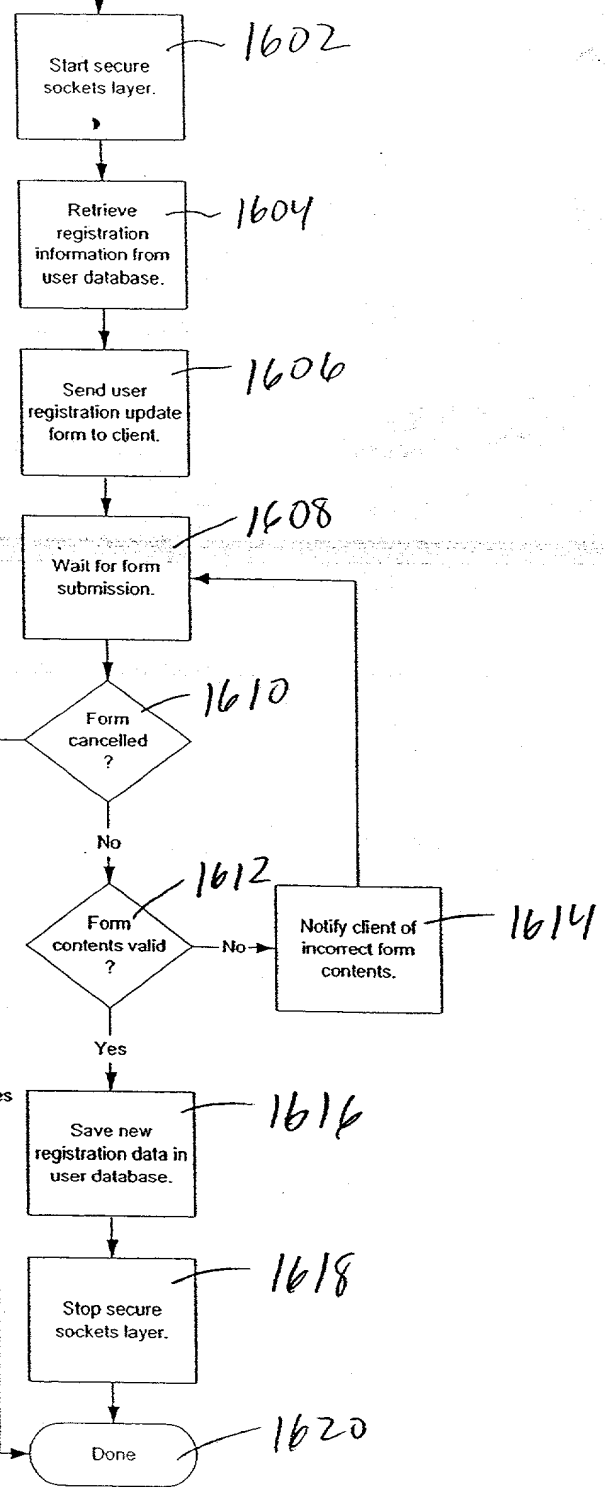


Figure 16

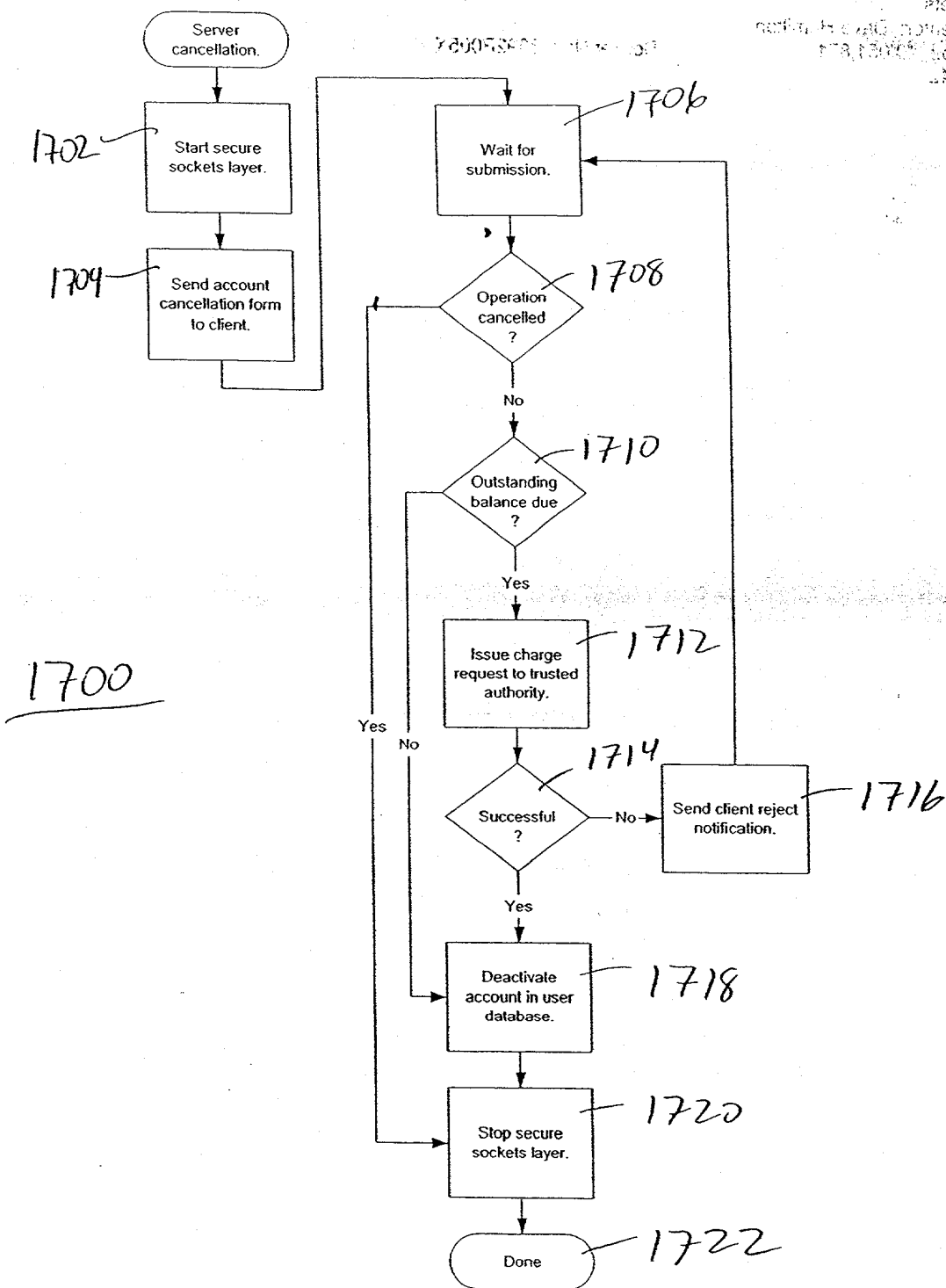


Figure 17

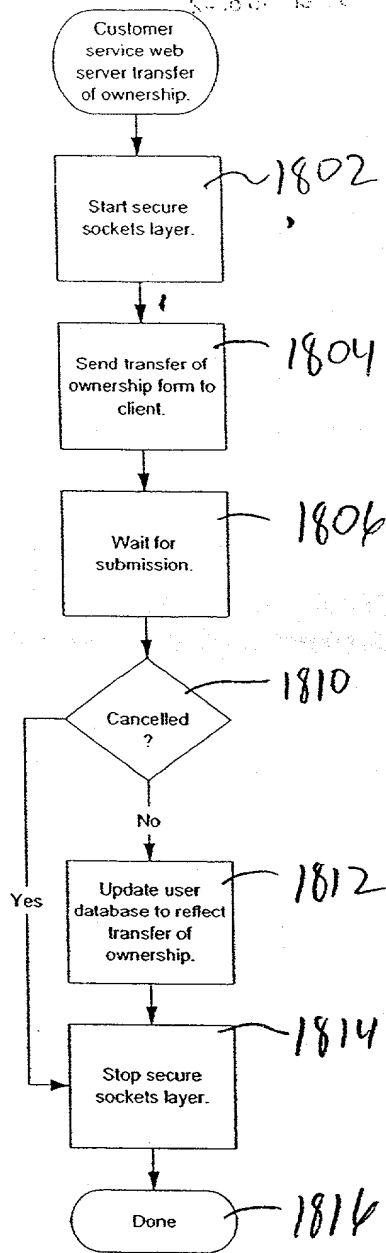


Figure 18

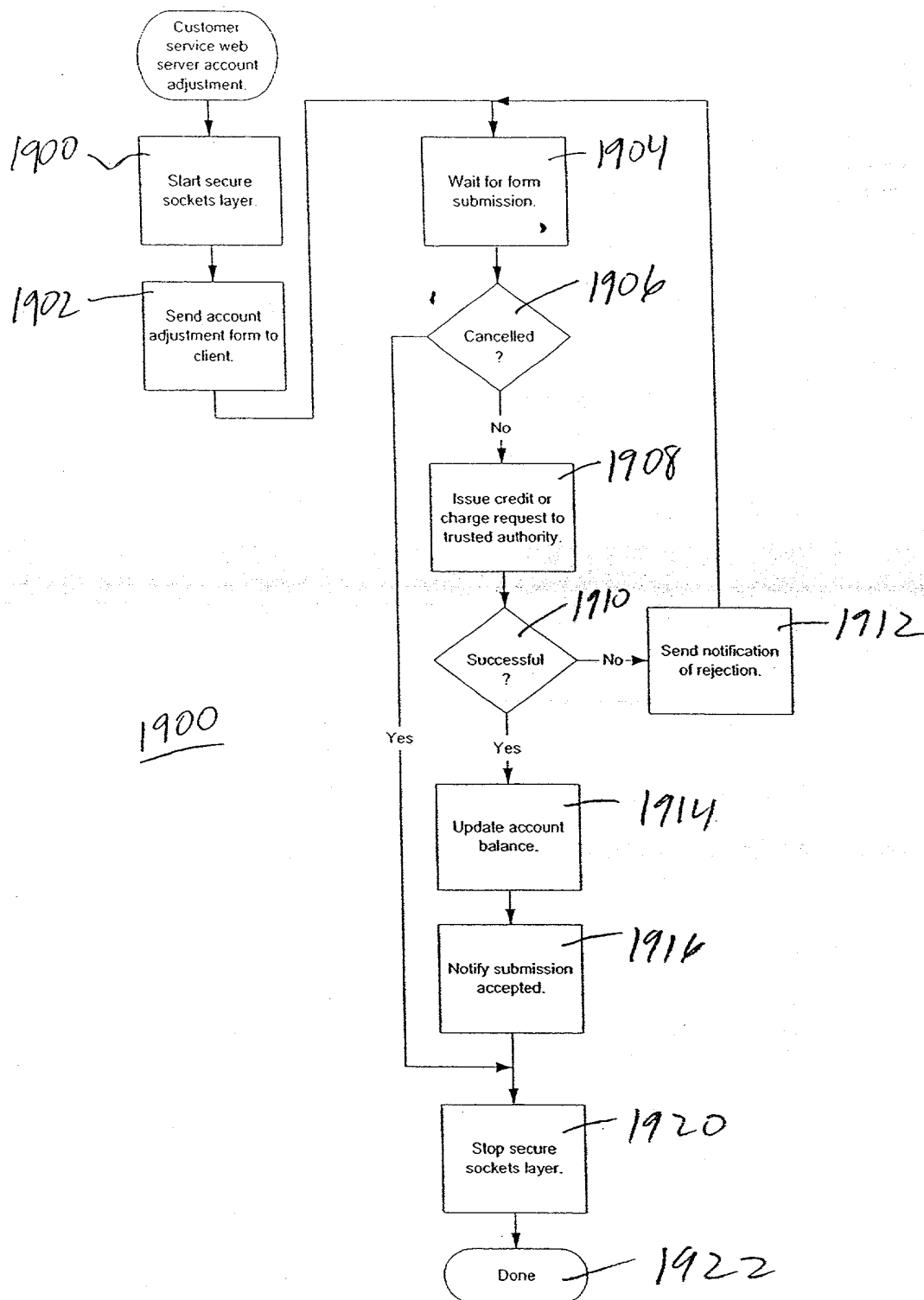


Figure 19